

In **Paragraph 27** of the published application, please insert the text which is underlined, as follows:

a) aqueous dispersions and emulsions on the basis of acrylate, for example, aqueous dispersions of acrylates, such as Mowilith® DM 771, styrene acrylate, polyethylene, polyethylene oxidate, ethylene acrylic acid copolymers, methacrylate, vinyl pyrrolidone vinyl acetate copolymers, polyvinyl pyrrolidone, polyisopropyl acrylate, polyurethanes, terpene and rosin resins;

In **Paragraph 75** of the published application, please insert the text which is underlined, as follows:

D&C Red, # 33, disodium-5-amino-4-hydroxy-3(phenylazo)naphthalene-2,7-disulfonate, Simple Pleasures Old Saybrook

In **Paragraph 84** of the published application, please insert the text which is underlined, as follows:

A combination of an aqueous lacquer or an aqueous dispersion (especially a dispersion containing Mowilith®,

an aqueous dispersion of acrylates, and, optionally, the usual defoaming agents and pigment dispersers) with a red, a blue and, optionally, a green organic pigment as the first pigments (especially Pigments from the Hostatint® programme of Hoechst and colour pigments from the D&C programme of Simple Pleasures, Old Saybrook, Conn. 06475, U.S.A) and with metal flakes which may optionally be aligned (especially aligned steel flakes) is especially preferred as the second pigments.

In **Paragraph 88** of the published application, please insert the text which is underlined as follows:

4 102.0 g of water with 2% of Tylose MH 2000, by BASF
45.0 g of Mowilith DM 611, by Hoechst
10.0 g of Hydrolux PM Reflexal 100, by Eckhart
1.0 g of Byk 023 defoaming agent, by Byk
1.0 g of pigment disperser N, by BASF
1.5 g of Hostatint Blau B2G, by Hoechst
0.5 g of FD&C Red # 33, disodium-5-amino-4-hydroxy-3(phenylazo)naphthalene-2,7-disulfonate, by Simple Pleasures, U.S.A.
2.0 g of Sachtolith L, by Sachtleben

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In **Paragraph 104** of the published application, please delete the double bracketed text and insert the text which is underlined, as follows:

10.0 g of Mowilith [[DMM]] DM 771, an aqueous dispersion of acrylates, by Hoechst

In **Paragraph 109** of the published application, please delete the double bracketed text and insert the text which is underlined, as follows:

40.0 g of Mowilith [[DN]] DM 771, aqueous dispersion of acrylates

In **Paragraph 121** of the published application, please delete the double bracketed text and insert the text which is underlined, as follows:

10.0 g of Mowilith [[DMM]] DM 771, an aqueous dispersion of acrylates, by Hoechst